

LISTING OF THE CLAIMS:

1. (Currently Amended) A method for producing an electrical or electronic component which comprises a an outer surface that is passivated with a plastic coating, the method comprising the steps of:

providing a body of plastic material for accommodating and encapsulating a portion of the outer surface of the component, said body being a hollow body having an inside surface that is inverse in form to the outer surface of the component and an outer surface,
inserting the component into the body, and then
joining the surface of the component to the body by applying pressure to the outer surface of the body of plastic material.

2. (Original) The method of claim 1 wherein the body is molded.

3. (Original) The method of claim 1 wherein the body is tubular in configuration.

Claim 4 (cancelled).

5. (Previously Presented) The method of claim 1 wherein the step of providing the body provides a body with at least two individual parts which are connected to the surface of the component during the step of joining.

6. (Previously Presented) The method of claim 1 wherein the plastic material of the body comprises at least partially cross-linked plastic.

7. (Previously Presented) The method of claim 1 wherein the plastic material of the body comprises at least one stabilizing element.

8. (Previously Presented) The method of claim 1 wherein the material of the body comprises a substance for mediating adhesion.

9. (Currently Amended) The method of claim 1 wherein the step of inserting the component includes inserting a the component with a the outer surface with a substance for mediating adhesion.

10. (Previously Presented) The method of claim 1 wherein the plastic material of the body comprises at least one plastic that is selected from the group consisting of solid silicones and fluorinated silicone elastomers.

Claims 11-22 (cancelled).

23. (Currently Amended) A method for producing an electrical or electronic component having an outer surface passivated by a plastic coating, the method comprising the steps of:

providing a component with ~~an~~ the outer surface ~~that is to be passivated with a plastic coating,~~

molding a plastic material to form a tubular body having an outside surface and a hollow space with an inside surface that is inverse in form to the outer surface of the component,

inserting the component into the hollow space of the tubular body, and then

applying pressure to an outer surface of the body to join the inside surface of the hollow space to the outer surface of the component to ~~provide~~ secure the plastic coating on the outer surface of the component.

24. (Previously Presented) The method according to claim 23 wherein the step of applying pressure presses a device on the outside surface of the body to create the pressure to join the inside surface of the hollow space on the outer surface of the component.

25. (Currently Amended) The method according to claim 24 wherein the step of molding includes providing a plastic material including a cross-linking substance and partially cross-linking the body during the molding, and while pressing a the device during applying pressure, recommencing the cross-linking of the body.